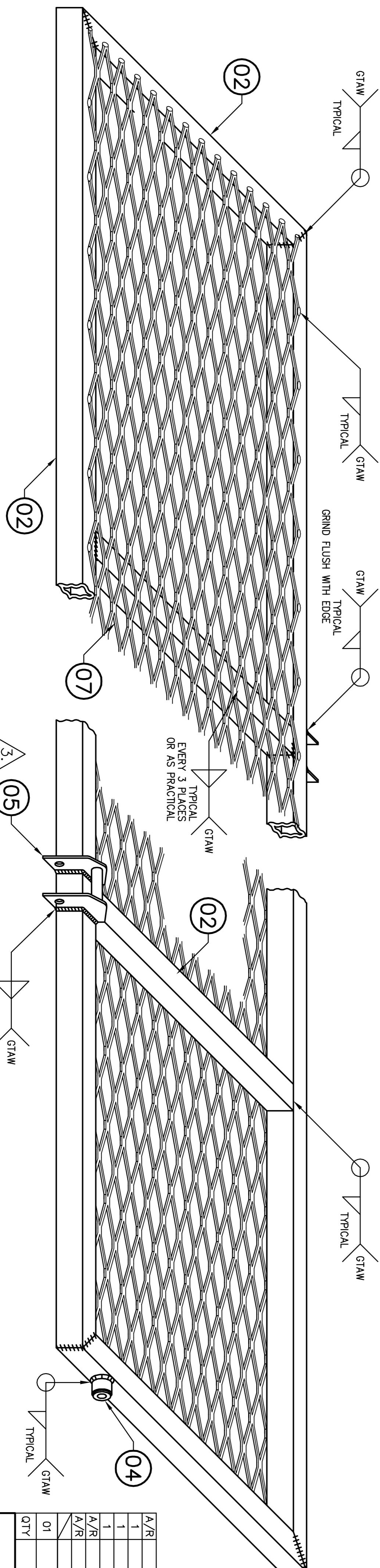
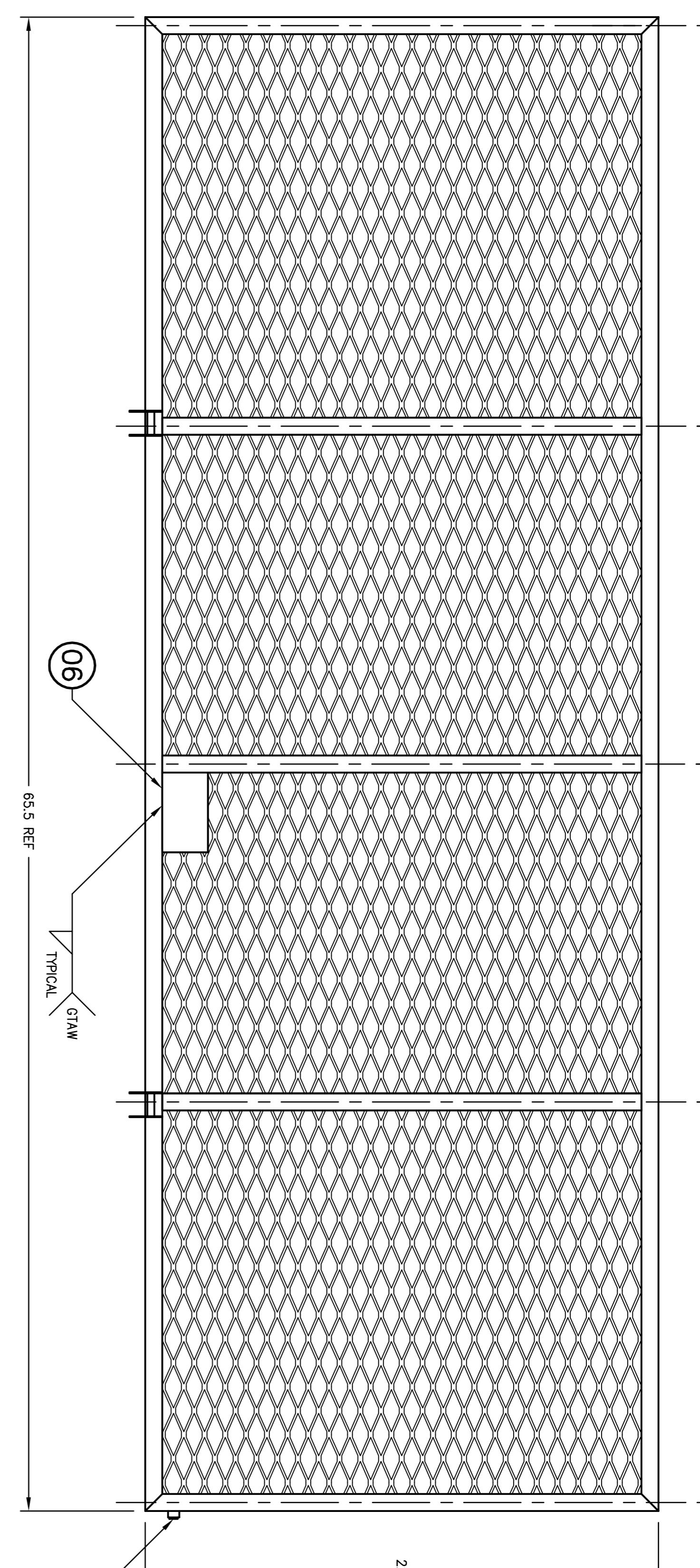
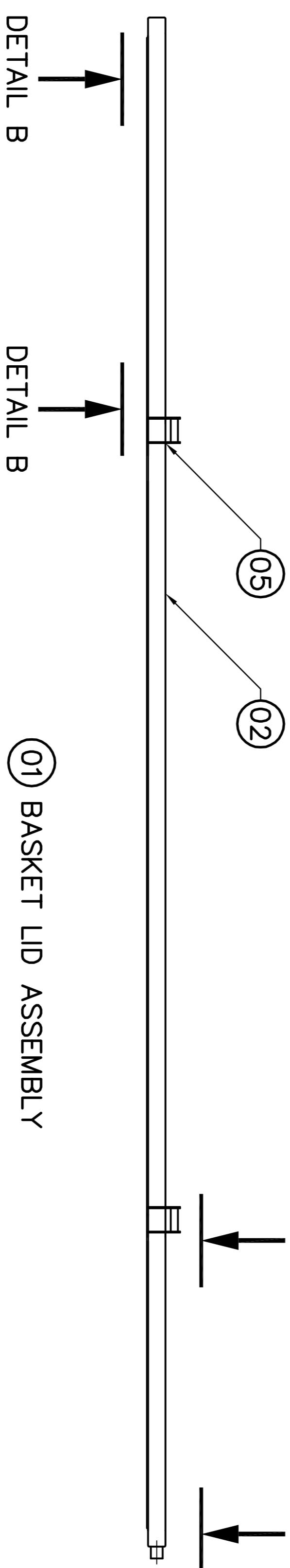


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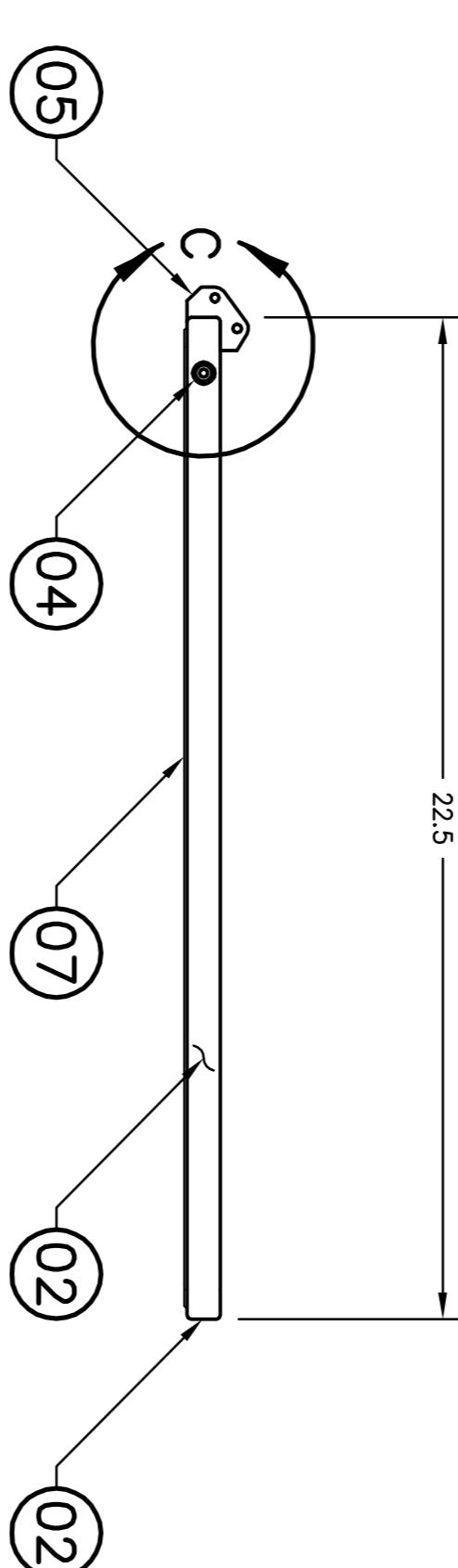
REV.	INITIAL RELEASE	DESCRIPTION OF CHANGE	INITIAL S	DATE
0			*	*



① BASKET LID ASSEMBLY



④ SEE DETAIL C.



DETAIL C
SCALE 1 : 1

NOTES:

1. REMOVE ALL BURRS AND BREAK SHARP EDGES
2. WELDING OF 4130 STEEL TO BE COMPLETED BY GTAW METHOD TO AMS 2685C.
- WELDING ROD SHALL CONFORM TO E70S-2 OR EQUIVALENT.
3. △ INSTALL ITEM 6 (HANDLE BRACKET ASSEMBLY) IN ACCORDANCE WITH AERO DESIGN LTD. DRAWING 36262 TYP 2 PLACES.
4. WHEN ASSEMBLY IS COMPLETE, FILL ALL VENT HOLES WITH ROSETTE WELD.
5. THOROUGHLY CLEAN AND POWDER COAT BASKET SUB-ASSEMBLIES PRIOR TO ASSEMBLY.

QTY	ITEM	DESCRIPTION	MATERIAL	MATERIAL SPEC	STOCK SIZE
A/R	3/4-16F	07 MESH			
1	3520-10	06 PLACARD BRACKET			
1	36262-01	04 UPPER HANDLE BRACKET ASSY			
1	49216-01	04 SPACER			
A/R	03	TUBE	4130 STEEL COND. N	ML-T-6736 0.5 X 0.035 SQ. TUBE	
A/R	02	TUBE	4130 STEEL COND. N	ML-T-6736 0.75 X 0.035 SQ. TUBE	
01	82812-01	01 BASKET LID ASSEMBLY			
	PART NO.	ITEM	DESCRIPTION	MATERIAL	MATERIAL SPEC

LIST OF MATERIALS

DETAIL B

LOOKING AT BOTTOM

DETAIL A

LOOKING AT TOP

AERO DESIGN LTD.
APPROVALS DATE

DRAWN: JEFF CLARKE 07 NOV 2008

CHECKED: E. BURGESS

CONSULTING ENGINEERS, TRANSPORT CANADA APPROVALS, DAR 890M

2013 - 39TH AVENUE N.E., CALGARY, ALBERTA, CANADA, T2E 6R7

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UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES.

TOLERANCES ON:

DECIMALS

ANGLES

XXXX ±0.010

XX ±0.03

X.X ±0.1

SHEET 1 OF 1

SCALE 1 : 4 DWG. SIZE (DWG. NO.)

A1

82812

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